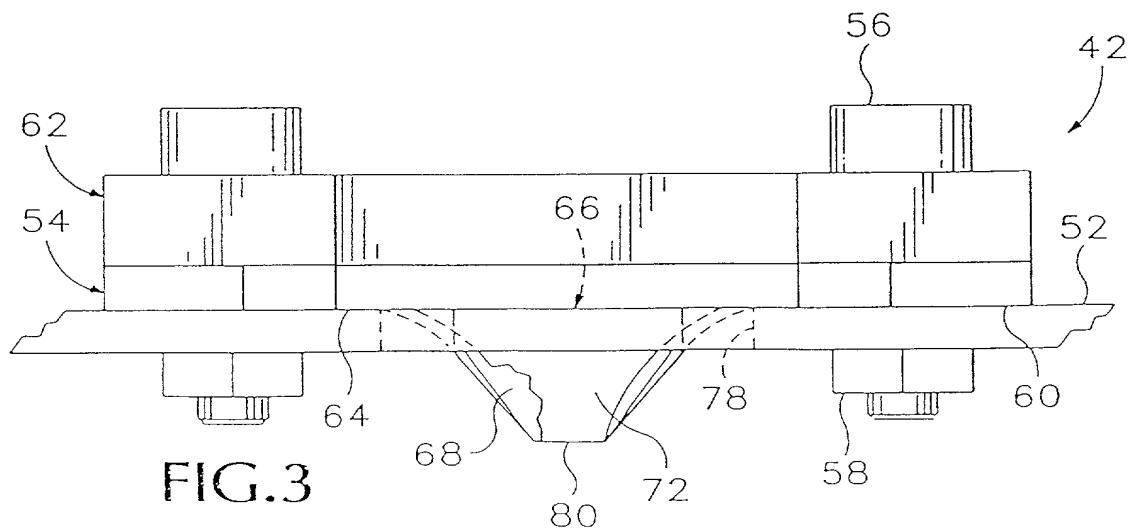
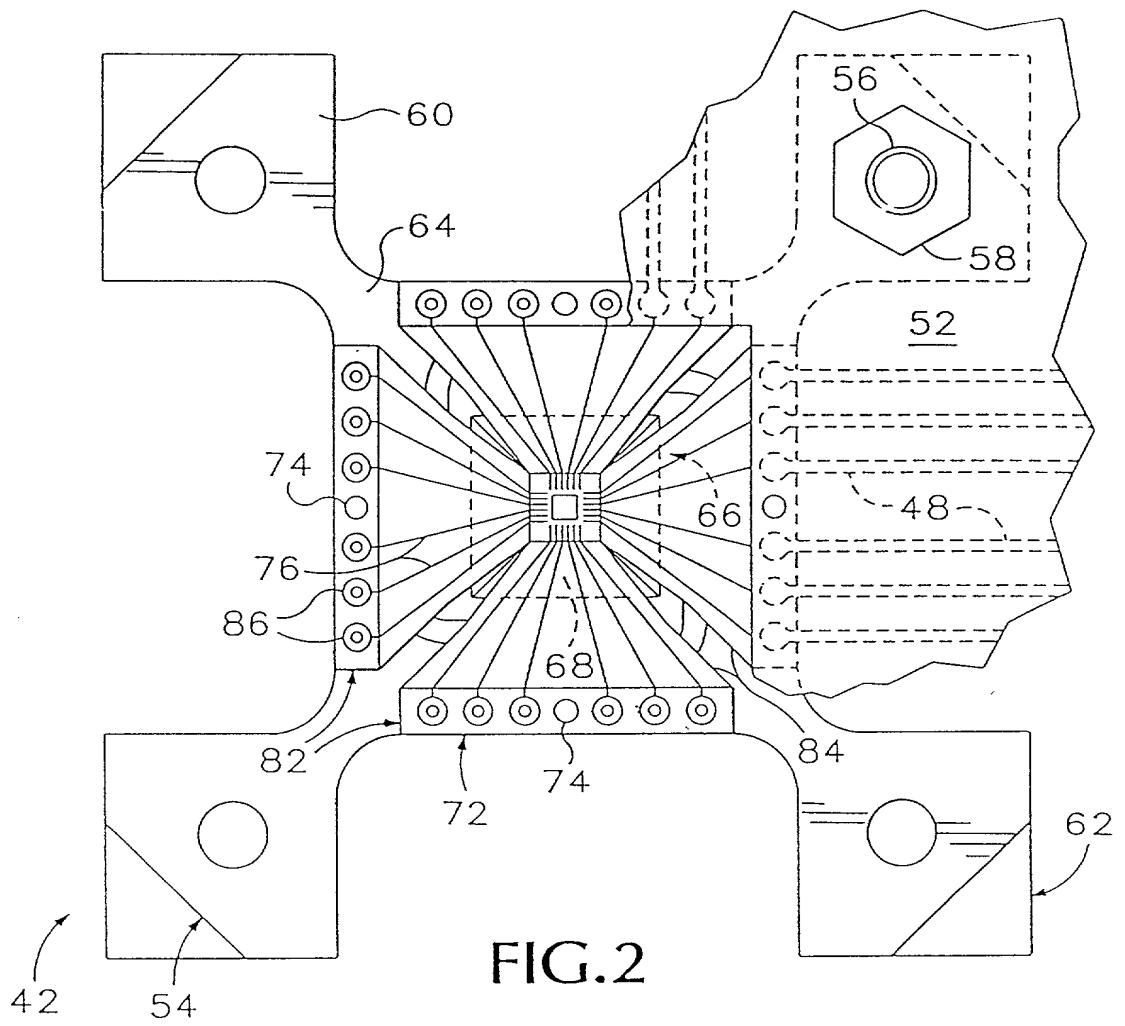
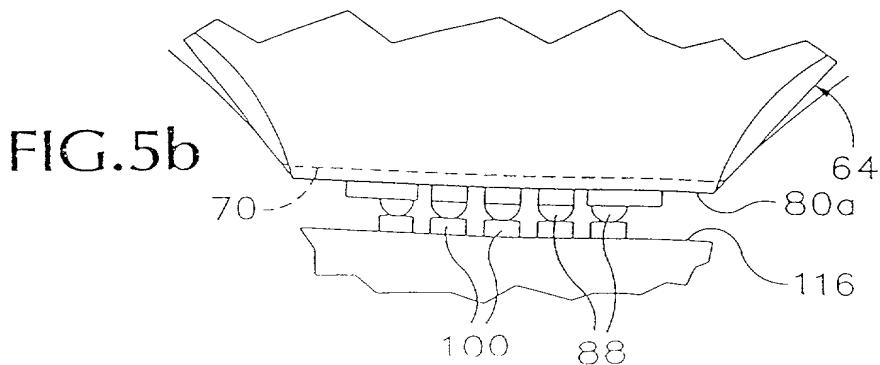
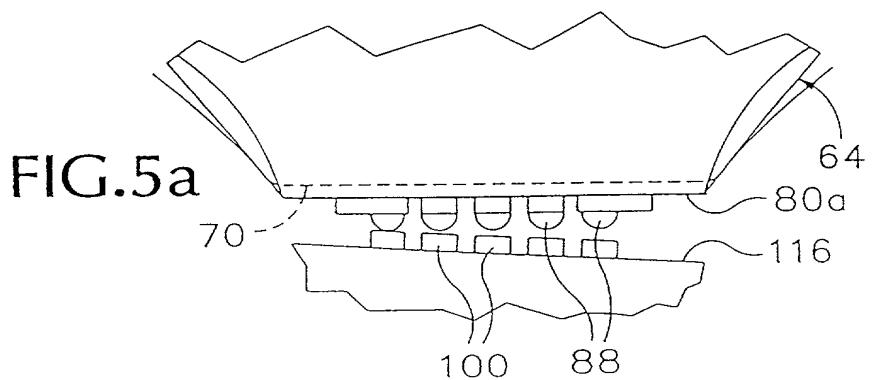
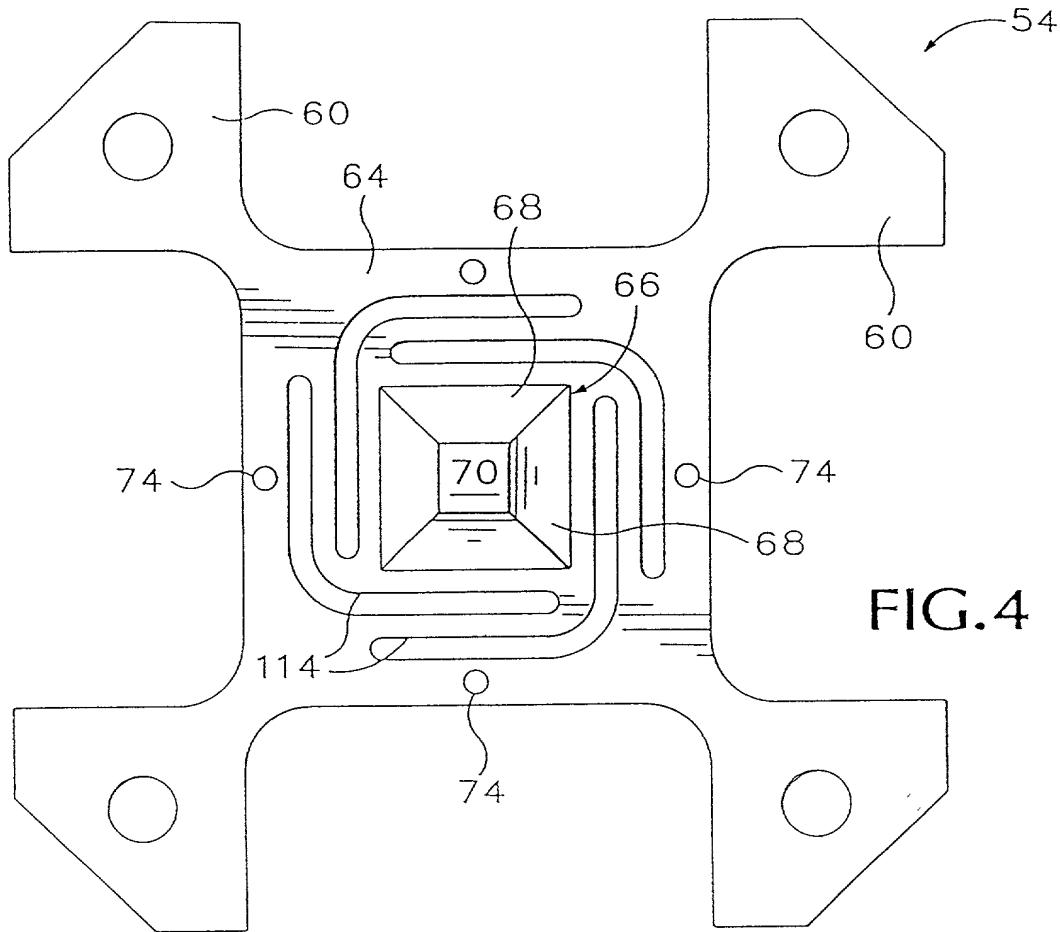


FIG.1





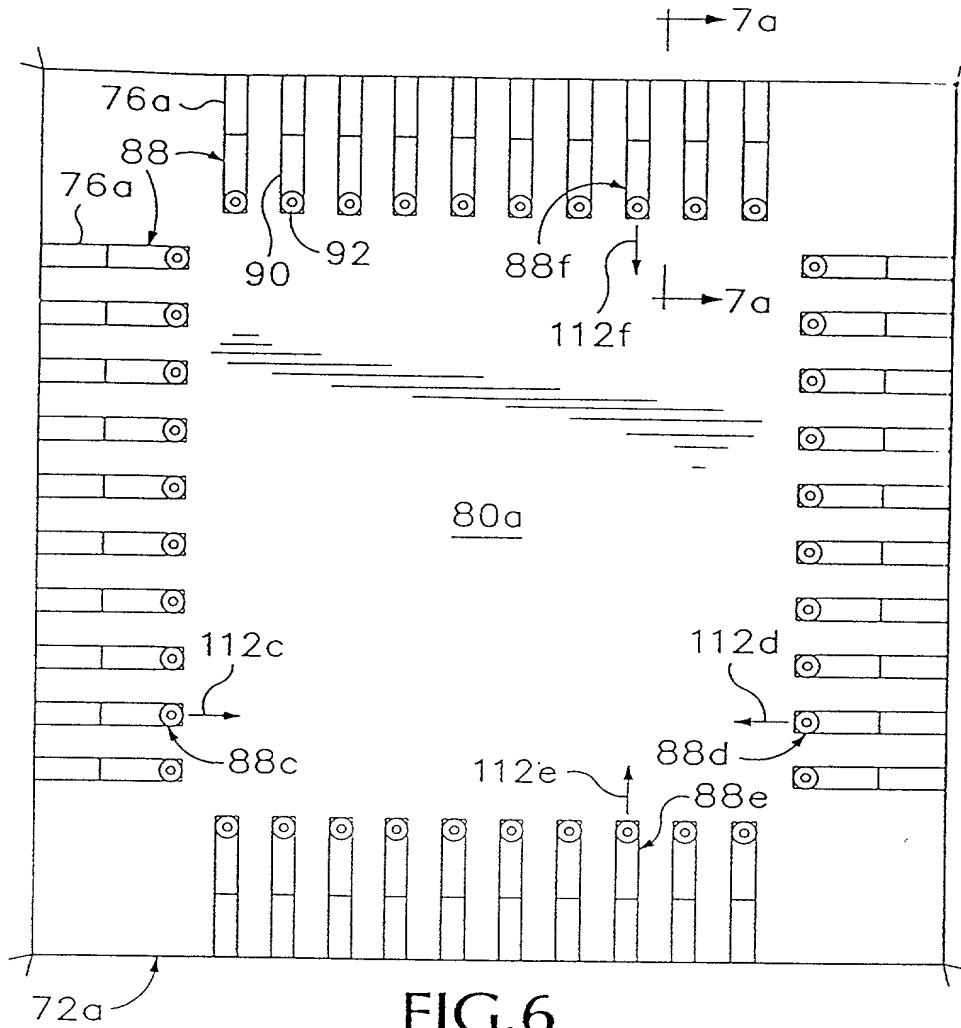


FIG. 6

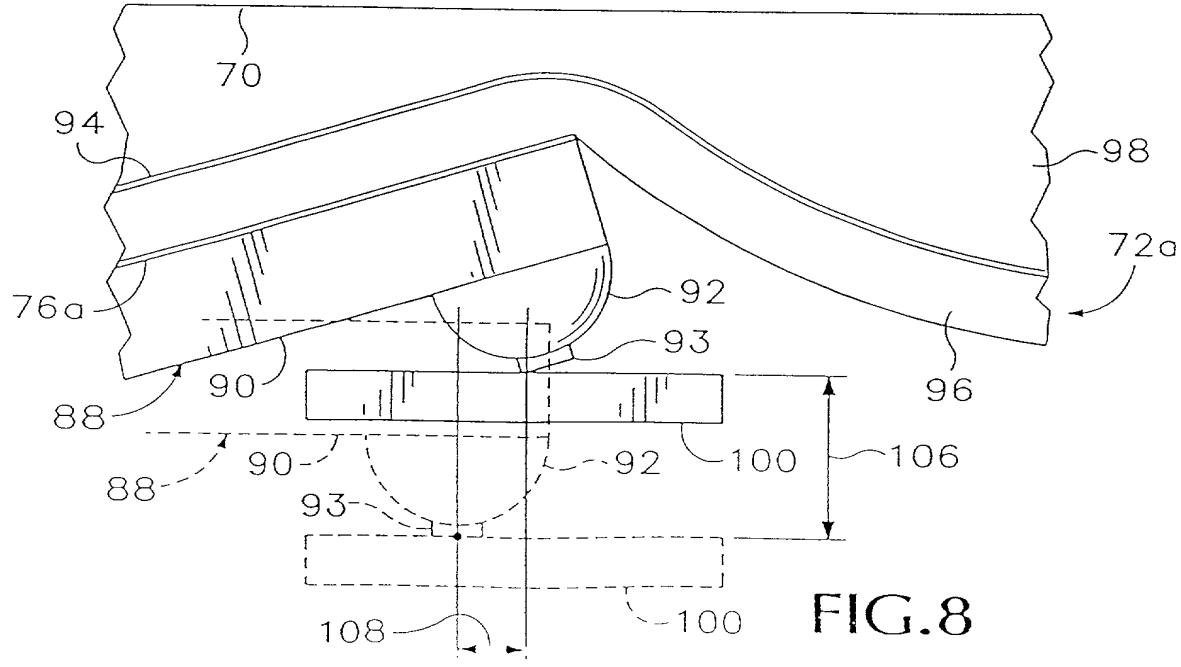


FIG. 8

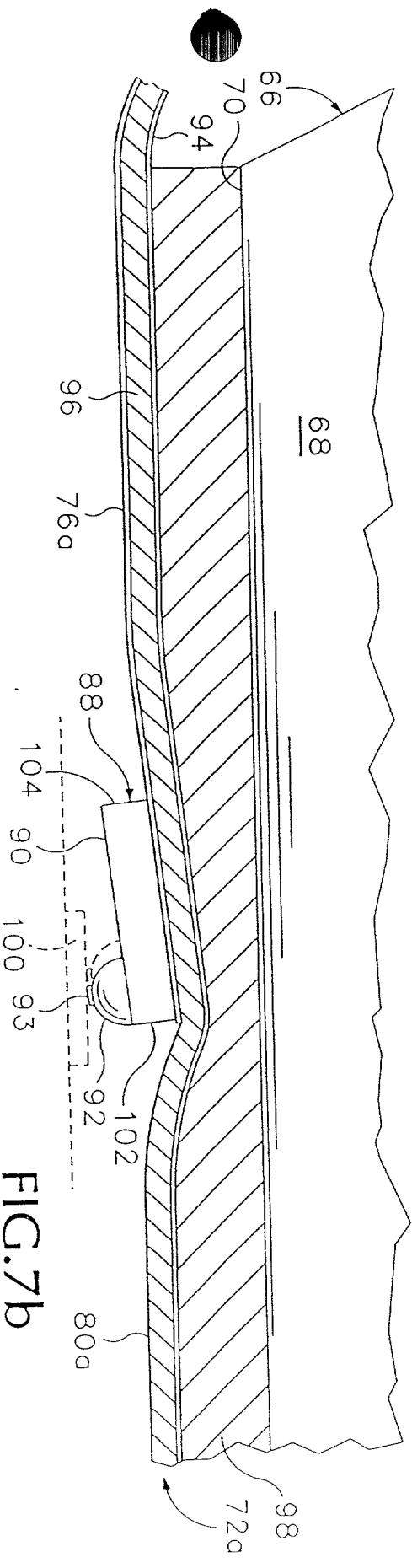


FIG.7b

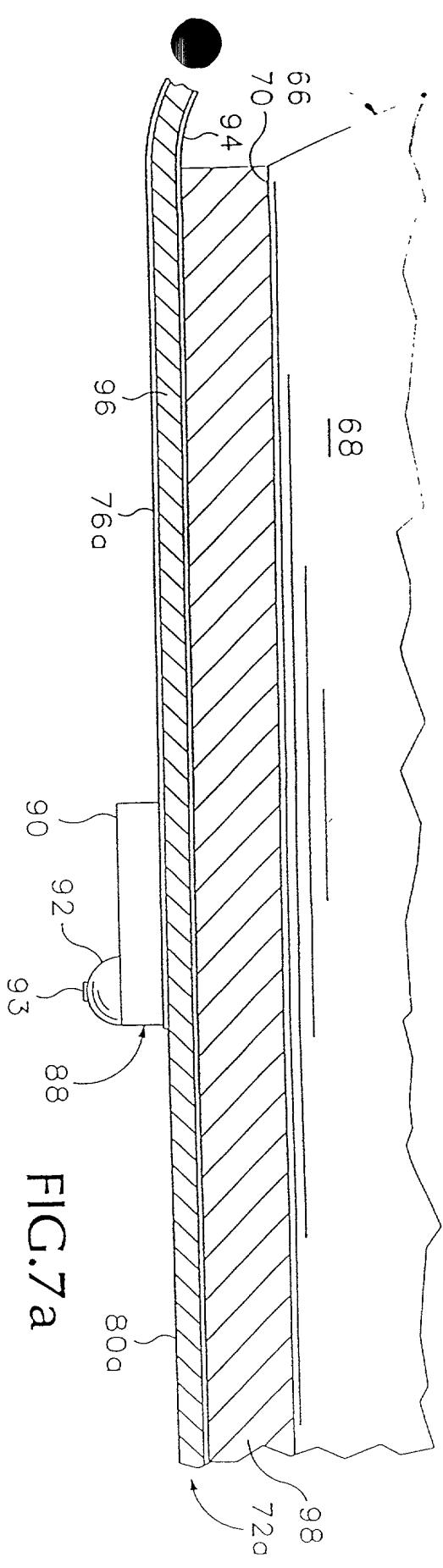


FIG.7a

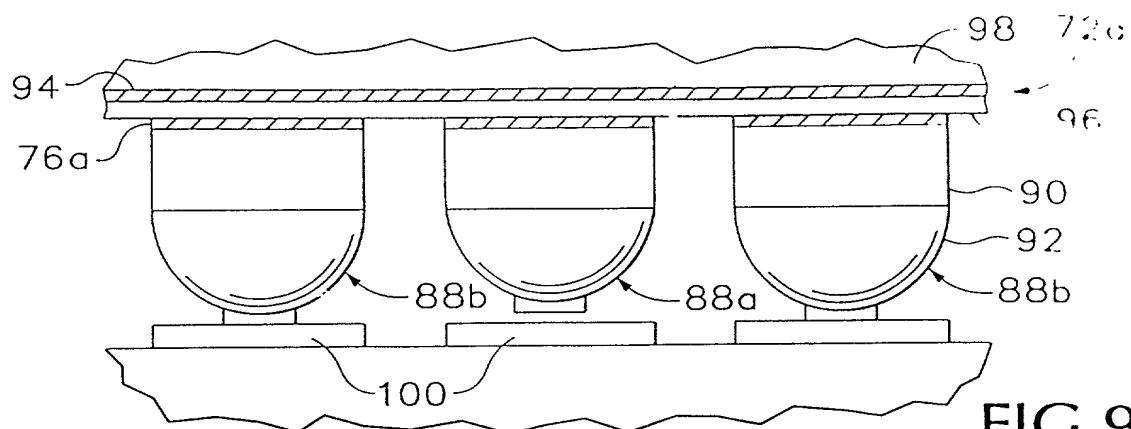


FIG.9a

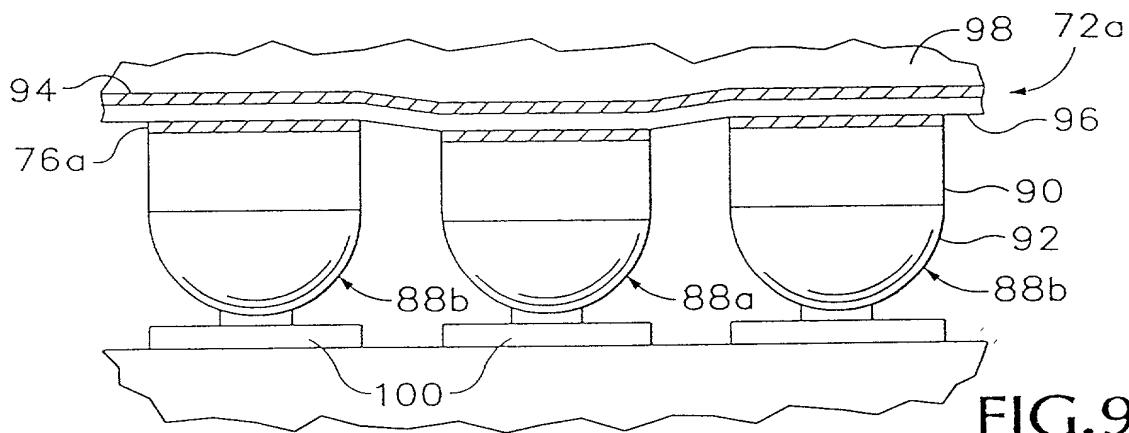


FIG.9b

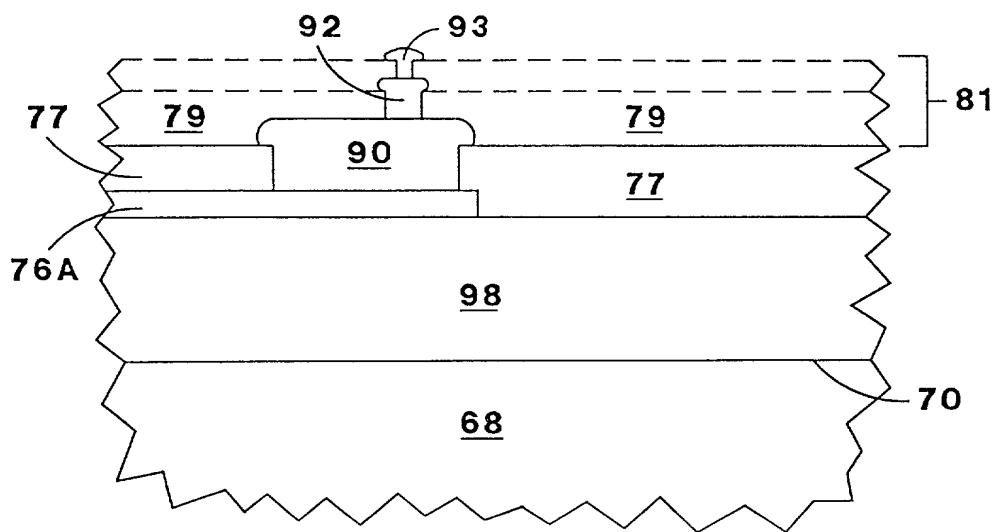


FIG. 10

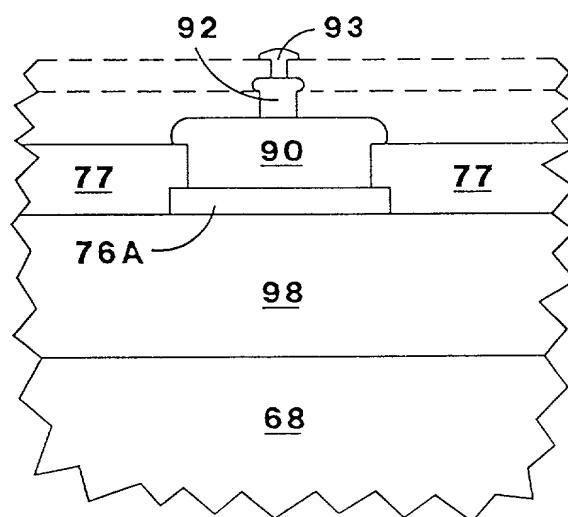


FIG. 11

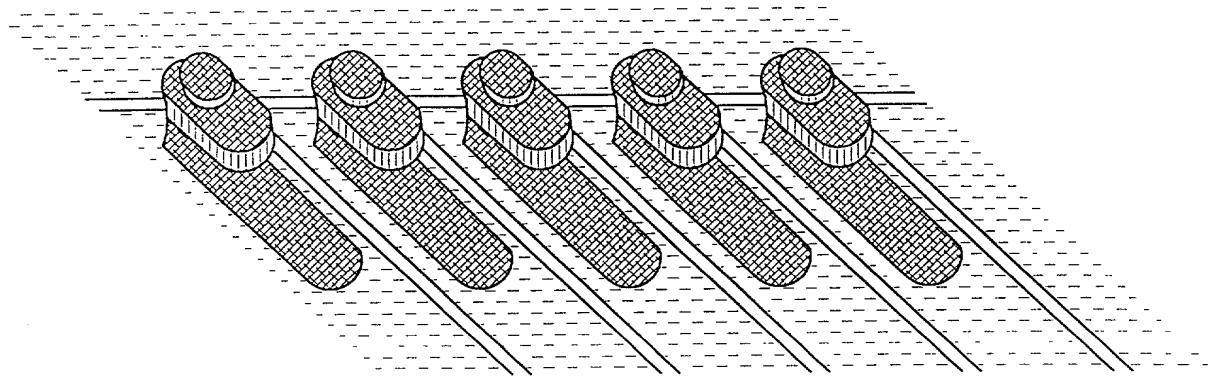


FIG. 12

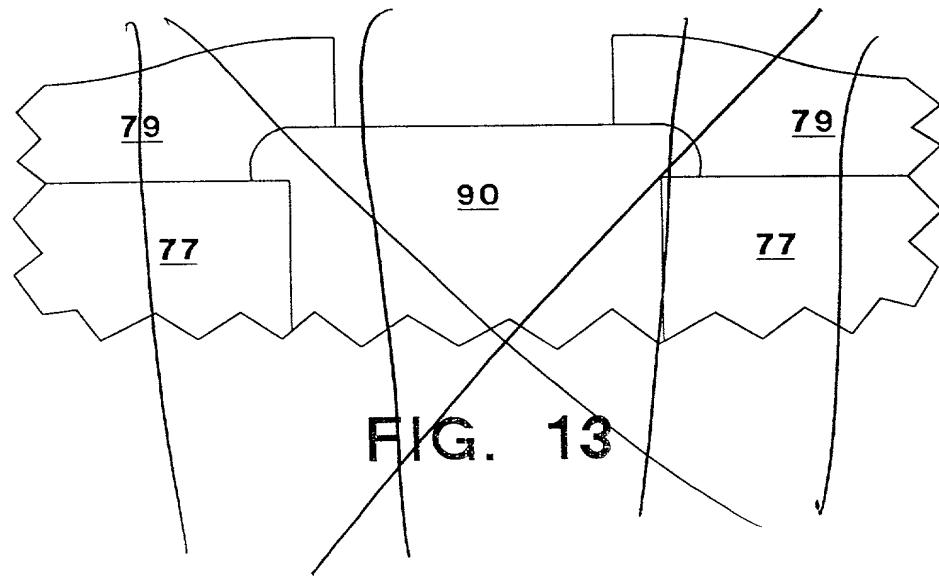


FIG. 13

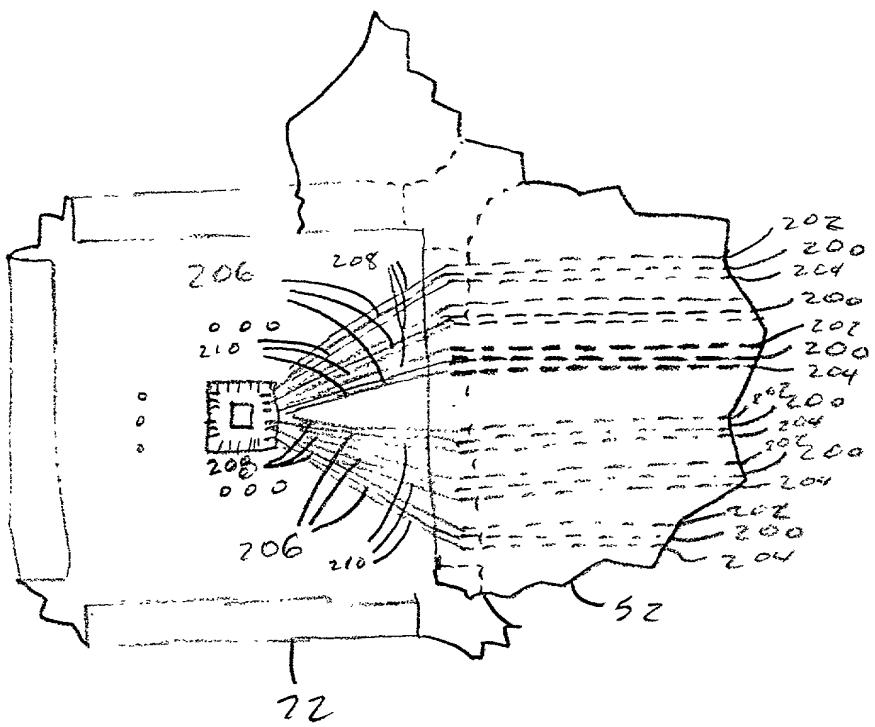


FIG. 123

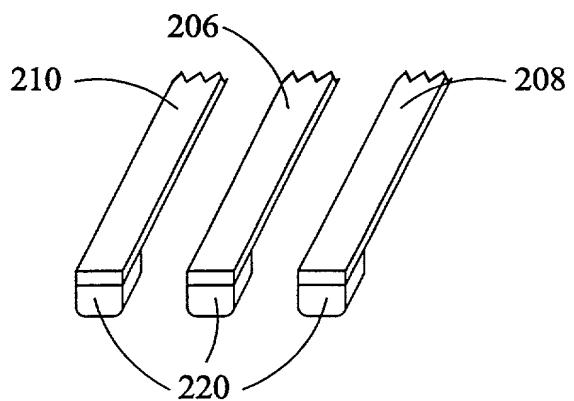


FIG. 14A

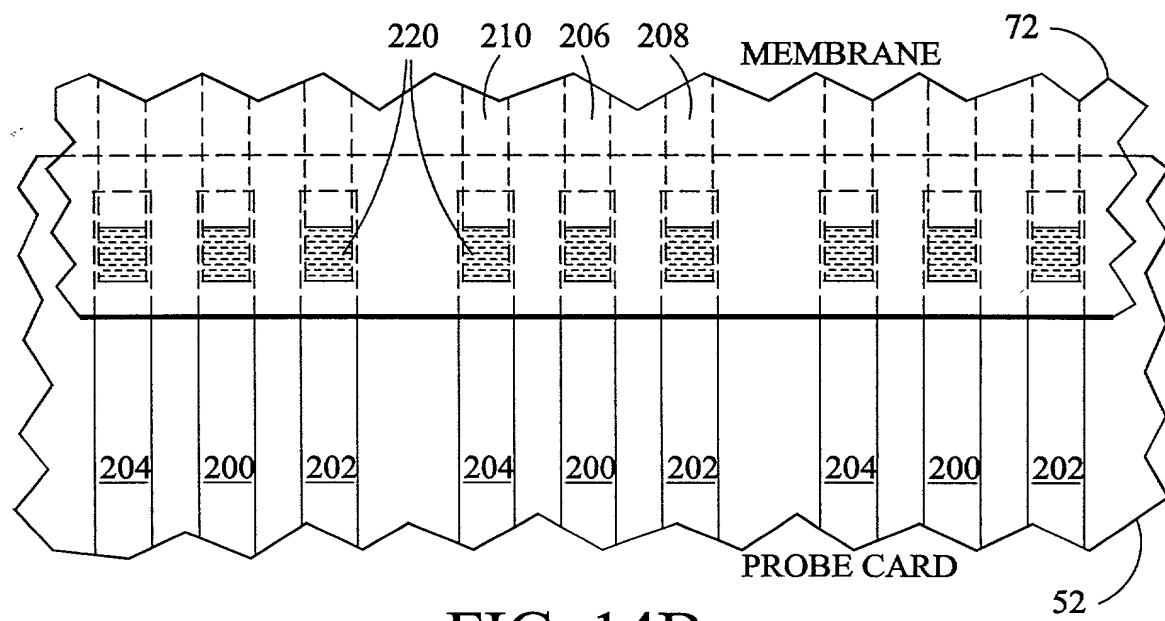


FIG. 14B

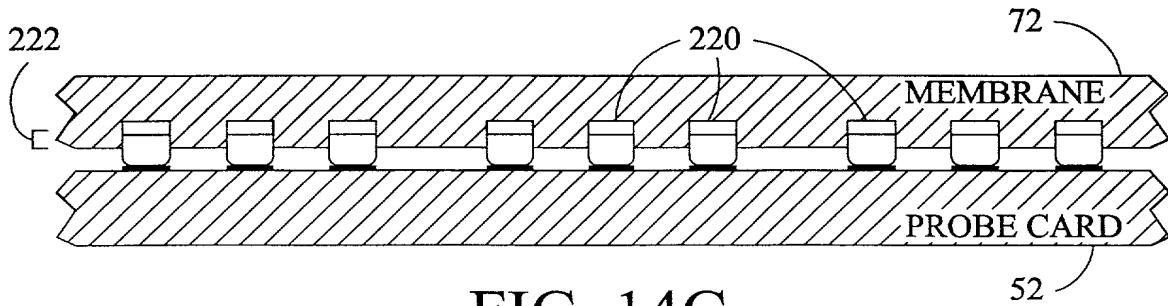
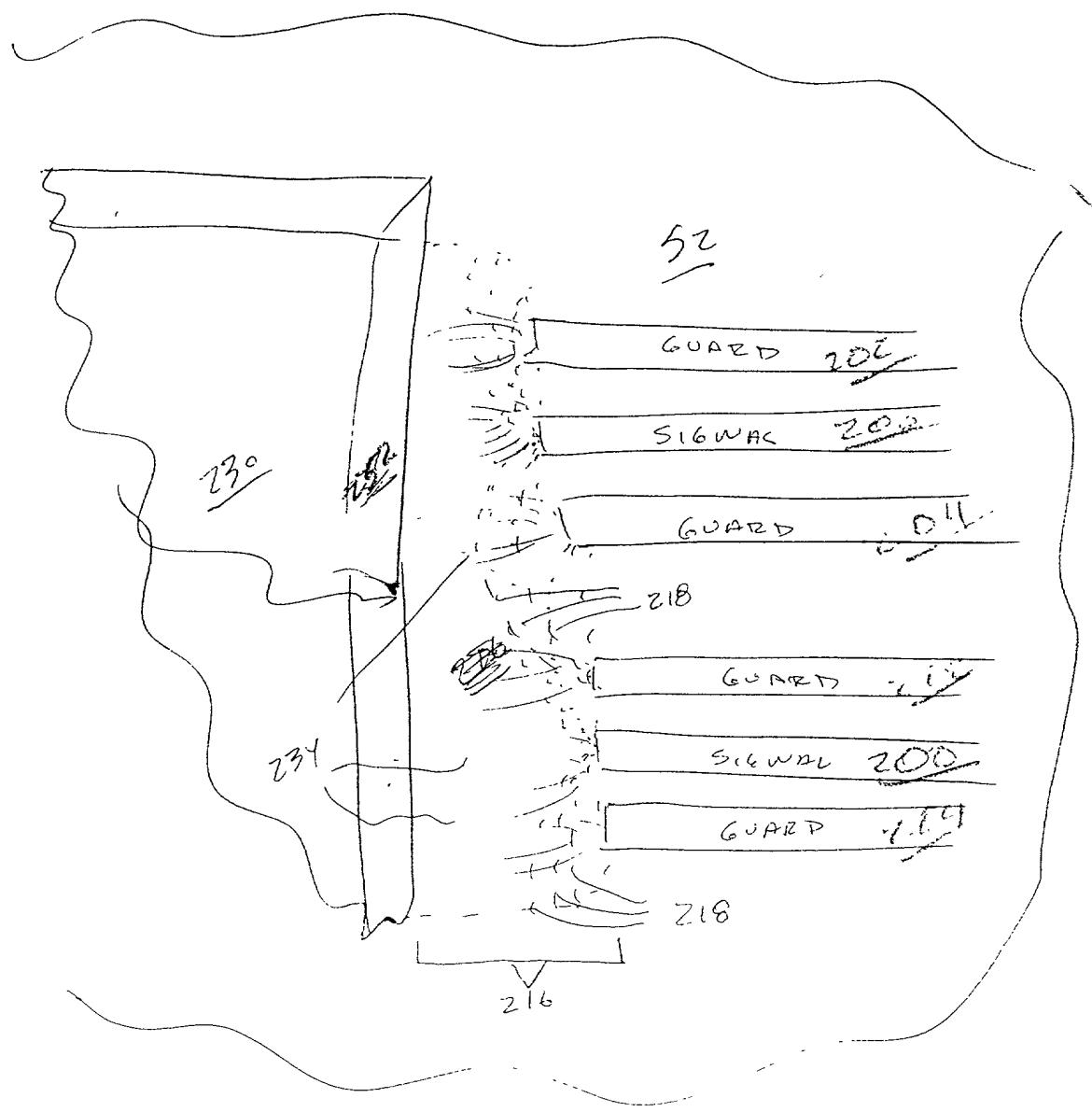


FIG. 14C

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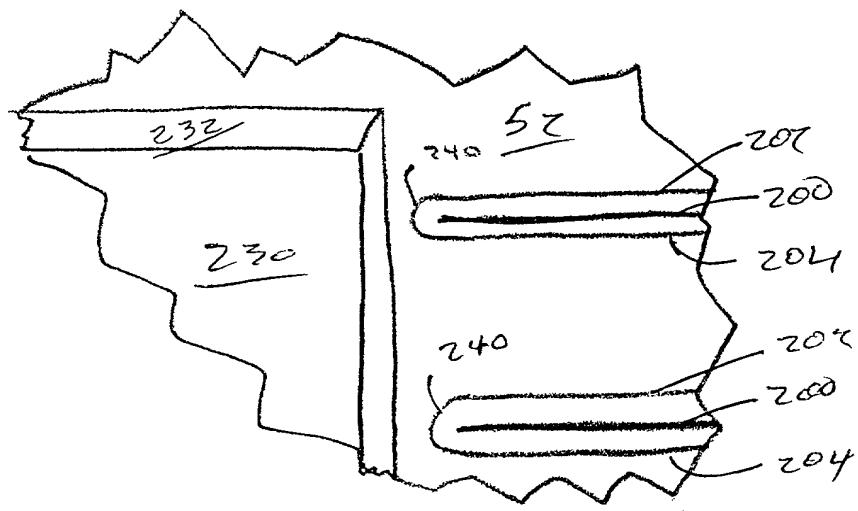
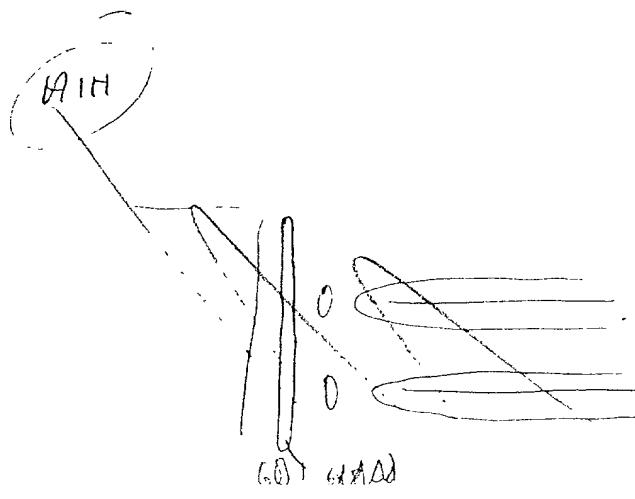


Fig. 16



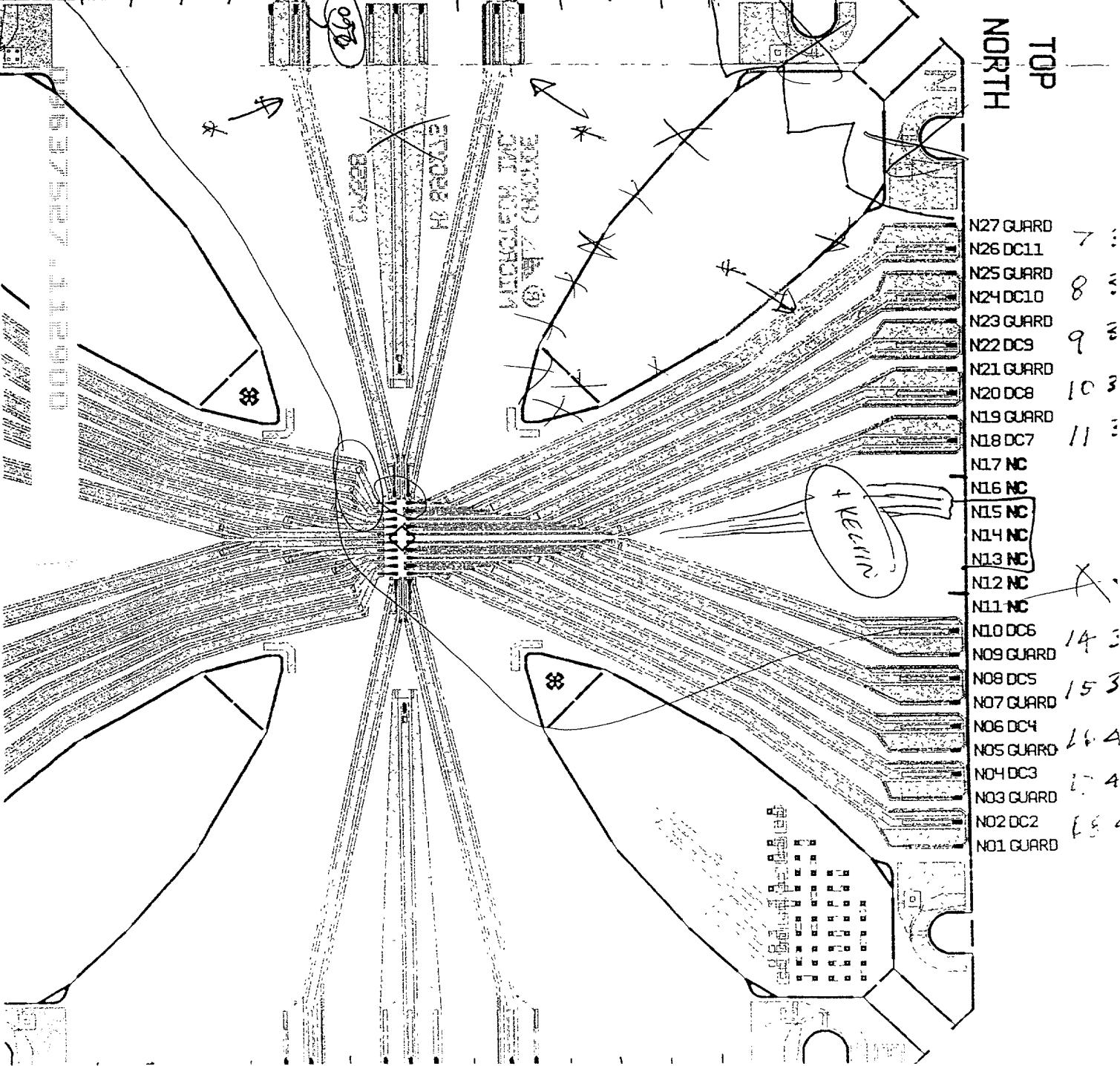
A hand-drawn geological cross-section diagram. The vertical axis represents depth in meters, with values labeled on the left side: 240, 250, 286, 284, 10, 306, 290, 302, 303, and 282. The diagram illustrates several rock units represented by different patterns and symbols. A prominent unit at the top is a series of horizontal lines with diagonal hatching, labeled '282' on the right. Below it is a unit with vertical wavy lines, labeled '284'. A thick, irregularly shaped unit is labeled '10'. Another unit with vertical wavy lines is labeled '286'. To the left, a unit with horizontal wavy lines is labeled '306'. At the bottom, there is a large, irregularly shaped unit with a central circular area, labeled '290'. To the right of this, another unit is labeled '302'. On the far left, a small unit is labeled '240'. The bottom of the diagram shows a series of wavy lines representing the base of the section.

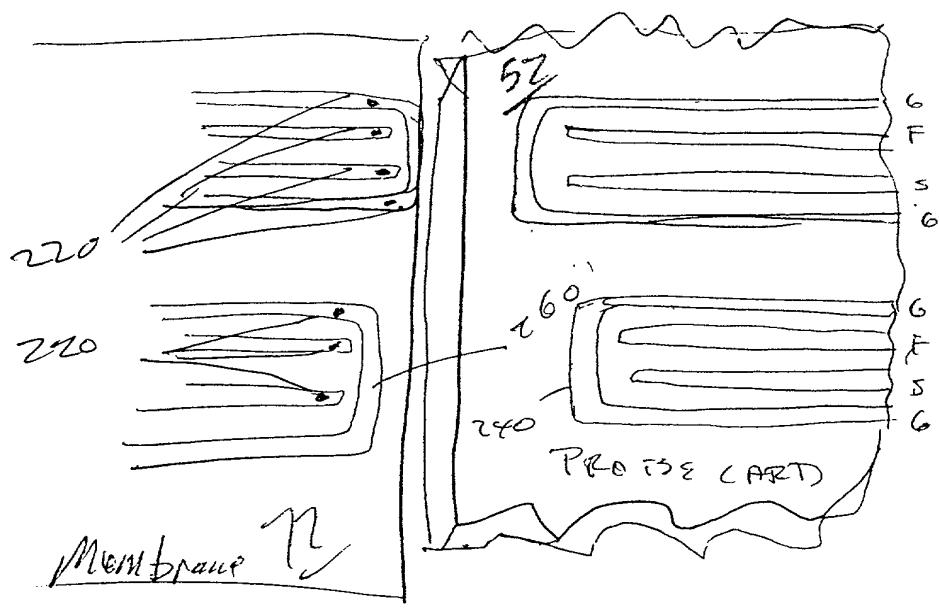
TOP

NORTH

N27 GUARD
N26 DC11
N25 GUARD
N24 DC10
N23 GUARD
N22 DC9
N21 GUARD
N20 DC8
N19 GUARD
N18 DC7
N17 NC
N16 NC
N15 NC
N14 NC
N13 NC
N12 NC
N11 NC
N10 DC6
N09 GUARD
N08 DC5
N07 GUARD
N06 DC4
N05 GUARD
N04 DC3
N03 GUARD
N02 DC2
N01 GUARD

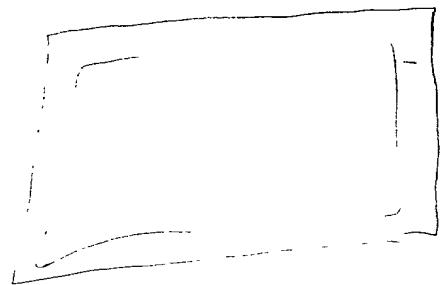
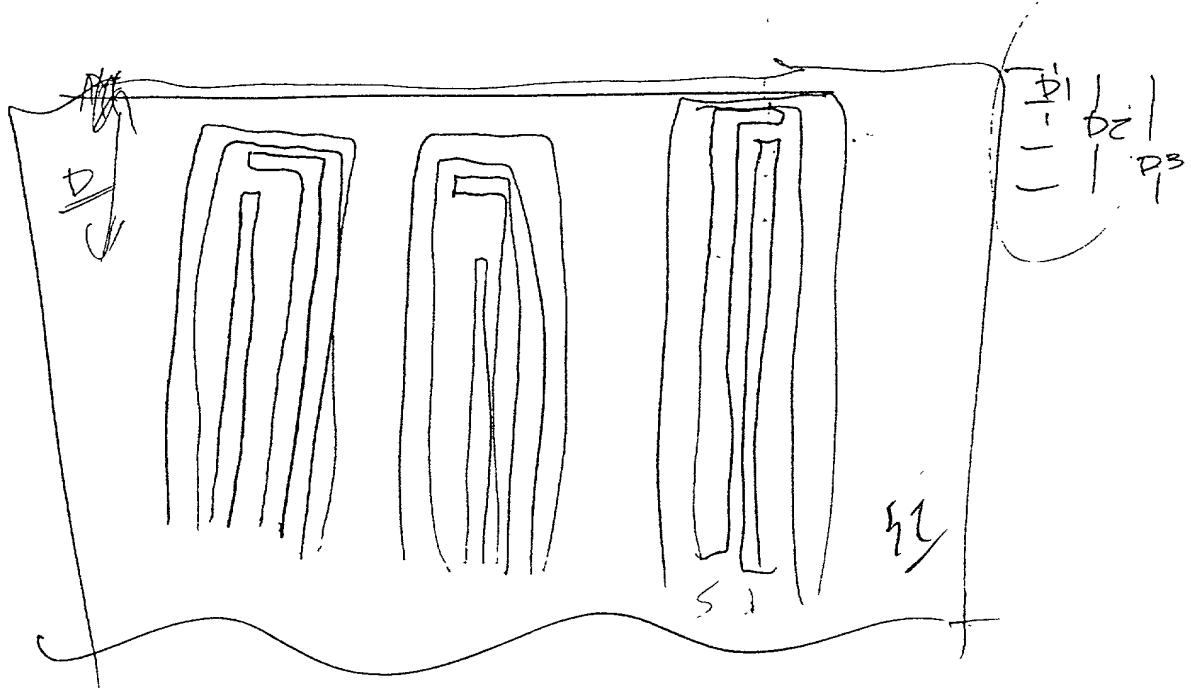
NC W01
NC W02
NC W03
NC W04
NC W05
NC W06
NC W07
NC W08
GUARD W09
DC12 W10
NC W11
NC W12
GUARD W13
TEST W14
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NC W21
NC W22
NC W23
NC W24
NC W25
NC W26
NC W27



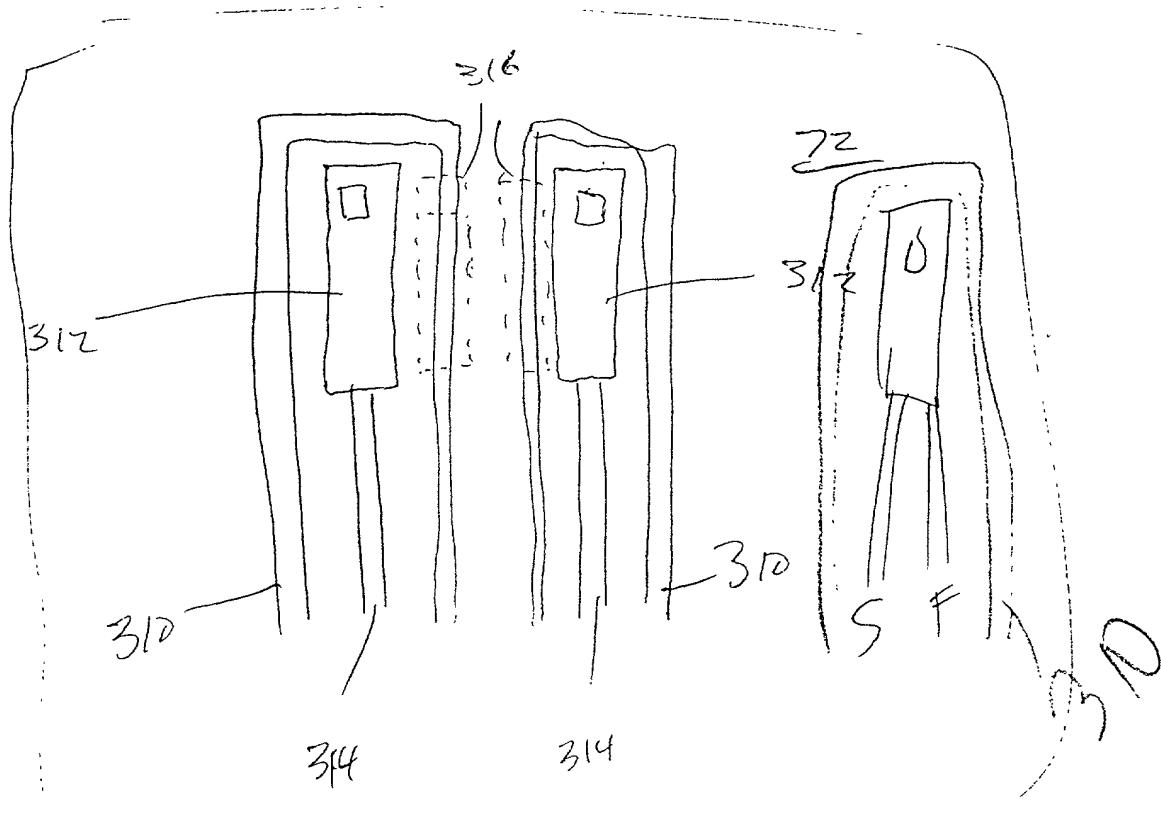


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F16. ~~19~~ ~~19~~ ~~19~~ 20



F16, 89 JP 21



Membrane